

ABSTRACT OF THE DISCLOSURE

A shielded cable assembly that receives a shielded cable therein and includes an isolator or spacer block having a bore and a spring having a fixed portion disposed about the isolator and a resilient portion extending into the bore. A housing retains the isolator and receives the shielded cable. The fixed portion of the spring is in pressed contact with an internal surface of the housing and the resilient portion of the spring is in pressed contact with a shield ring of the shielded cable to scrape the internal surface upon reception into the housing to remove a non-conductive oxide layer formed on the internal surface.